FIG. 1

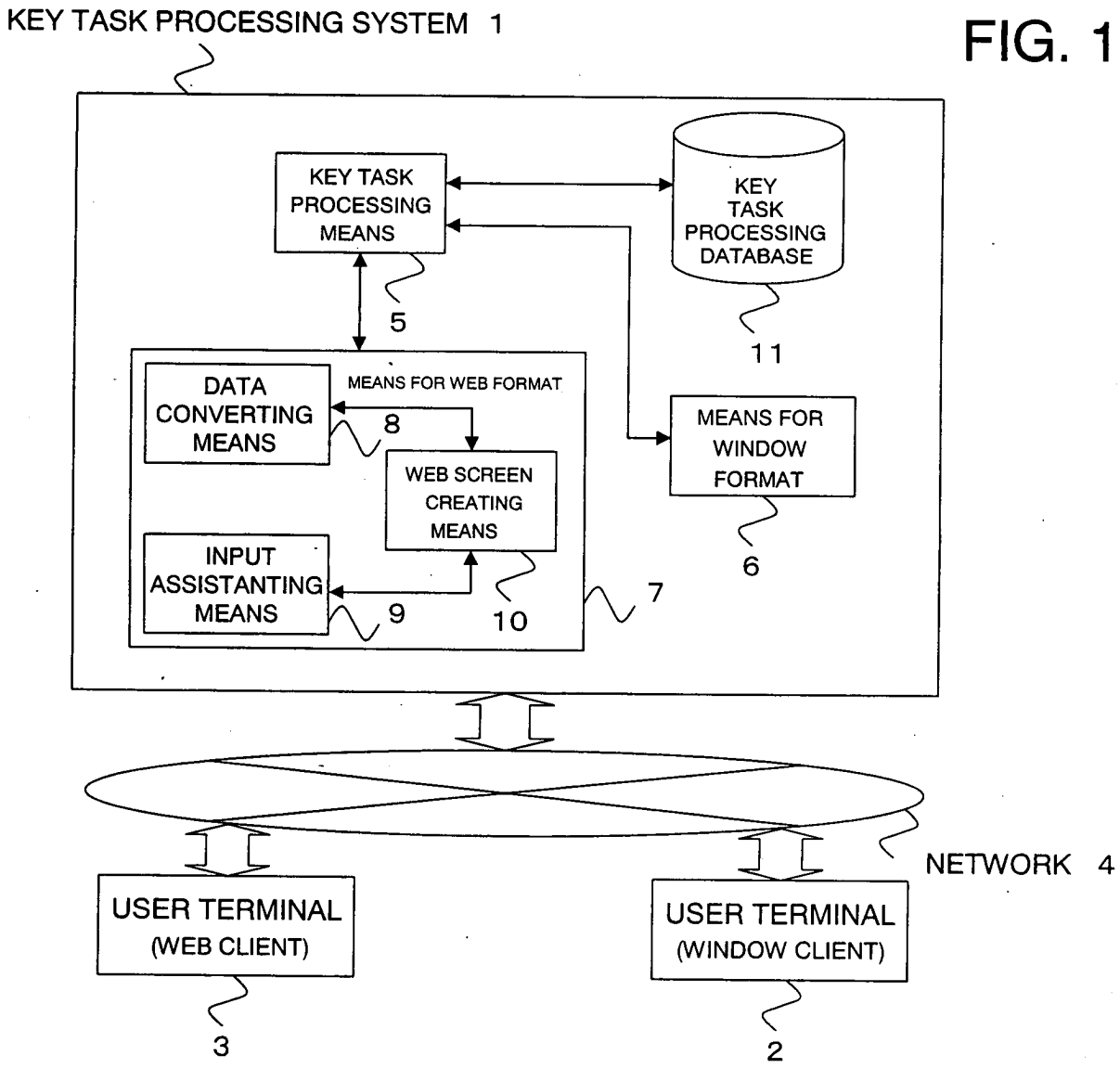

KEY TASK PROCESSING SYSTEM 1
KEY TASK PROCESSING MEANS
5
KEY TASK PROCESSING DATABASE
11
DATA CONVERTING MEANS
MEANS FOR WEB FORMAT
8
WEB SCREEN CREATING MEANS
INPUT ASSISTANTING MEANS
9
10
7
MEANS FOR WINDOW FORMAT
6
NETWORK 4
USER TERMINAL (WEB CLIENT)
3
USER TERMINAL (WINDOW CLIENT)
2

FIG. 2

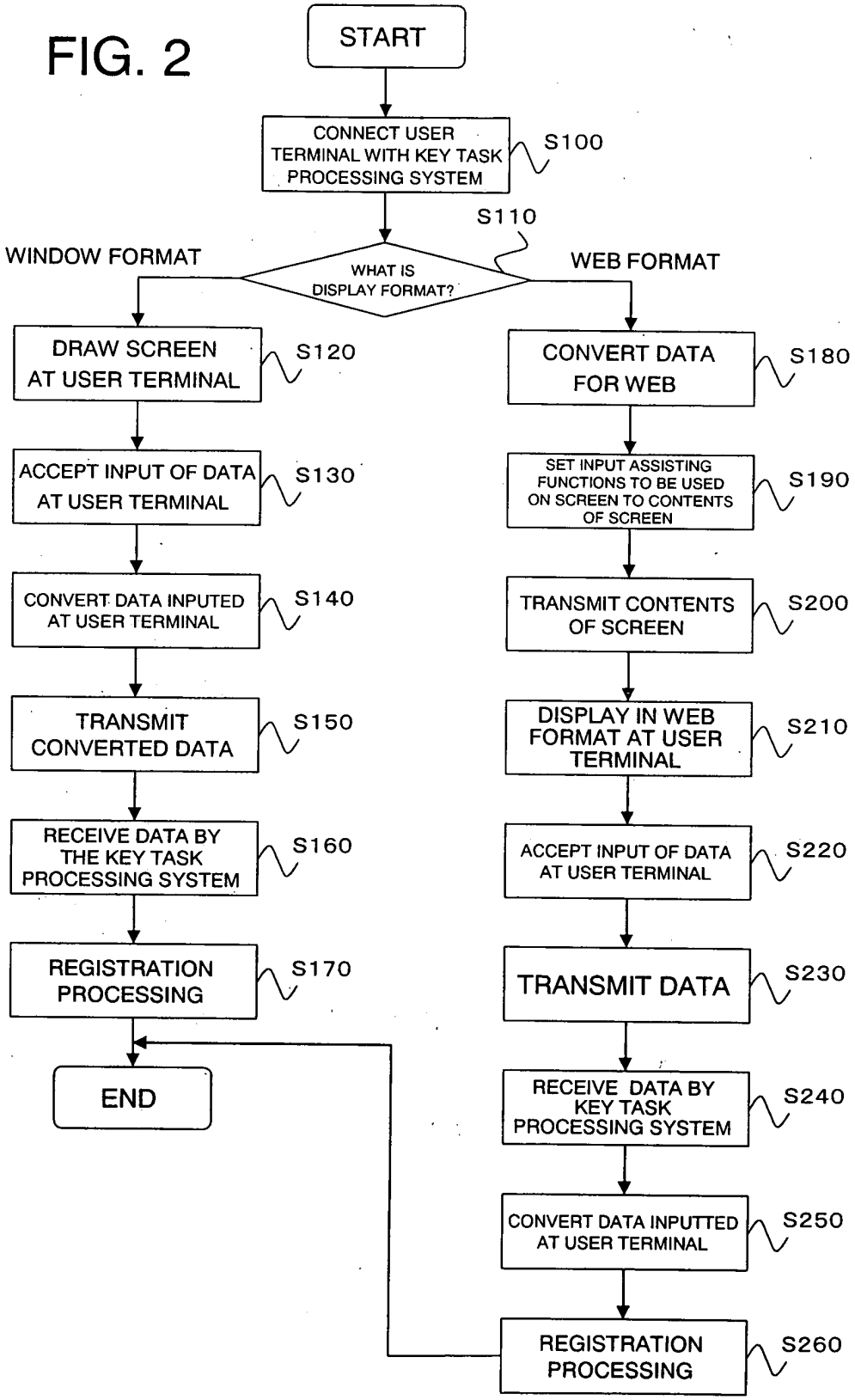

START
CONNECT USER TERMINAL WITH KEY TASK PROCESSING SYSTEM
S100
S110
WHAT IS DISPLAY FORMAT?
WINDOW FORMAT
WEB FORMAT
DRAW SCREEN AT USER TERMINAL
S120
ACCEPT INPUT OF DATA AT USER TERMINAL
S130
CONVERT DATA INPUTED AT USER TERMINAL
S140
TRANSMIT CONVERTED DATA
S150
RECEIVE DATA BY THE KEY TASK PROCESSING SYSTEM
S160
REGISTRATION PROCESSING
S170
END
CONVERT DATA FOR WEB
S180
SET INPUT ASSISTING FUNCTIONS TO BE USED ON SCREEN TO CONTENTS OF SCREEN
S190
TRANSMIT CONTENTS OF SCREEN
S200
DISPLAY IN WEB FORMAT AT USER TERMINAL
S210
ACCEPT INPUT OF DATA AT USER TERMINAL
S220
TRANSMIT DATA
S230
RECEIVE DATA BY KEY TASK PROCESSING SYSTEM
S240
CONVERT DATA INPUTTED AT USER TERMINAL
S250
REGISTRATION PROCESSING
S260

FIG. 3

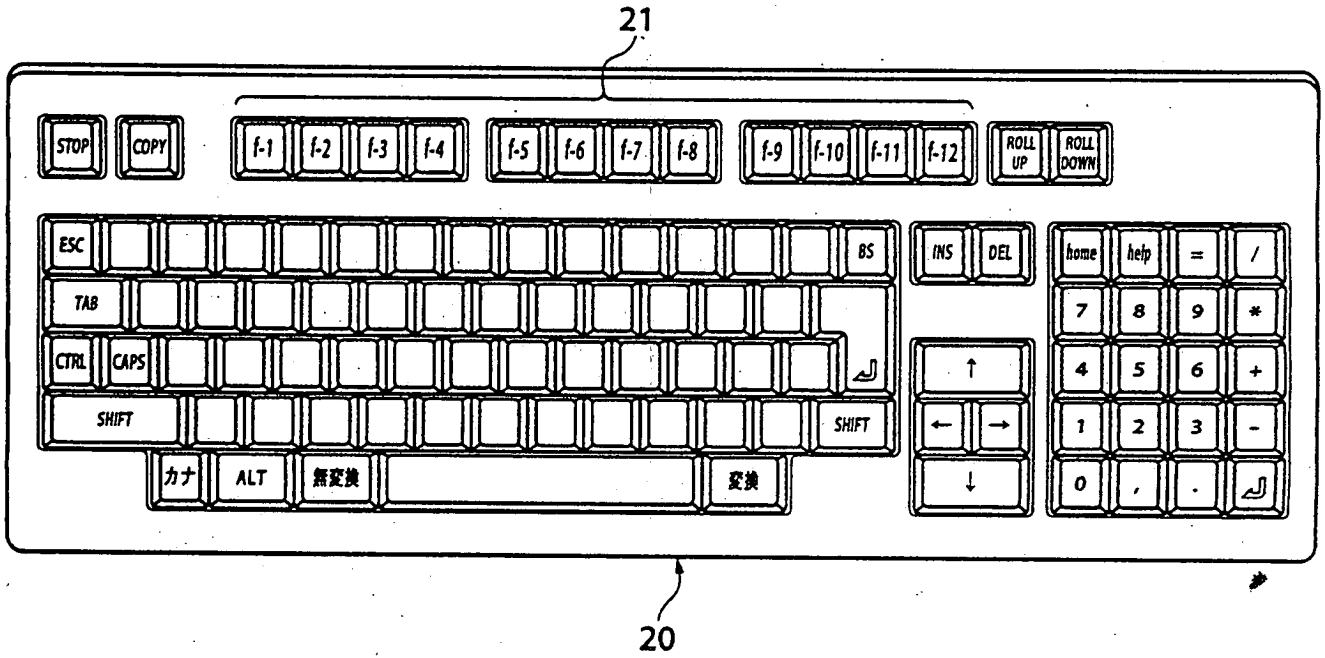
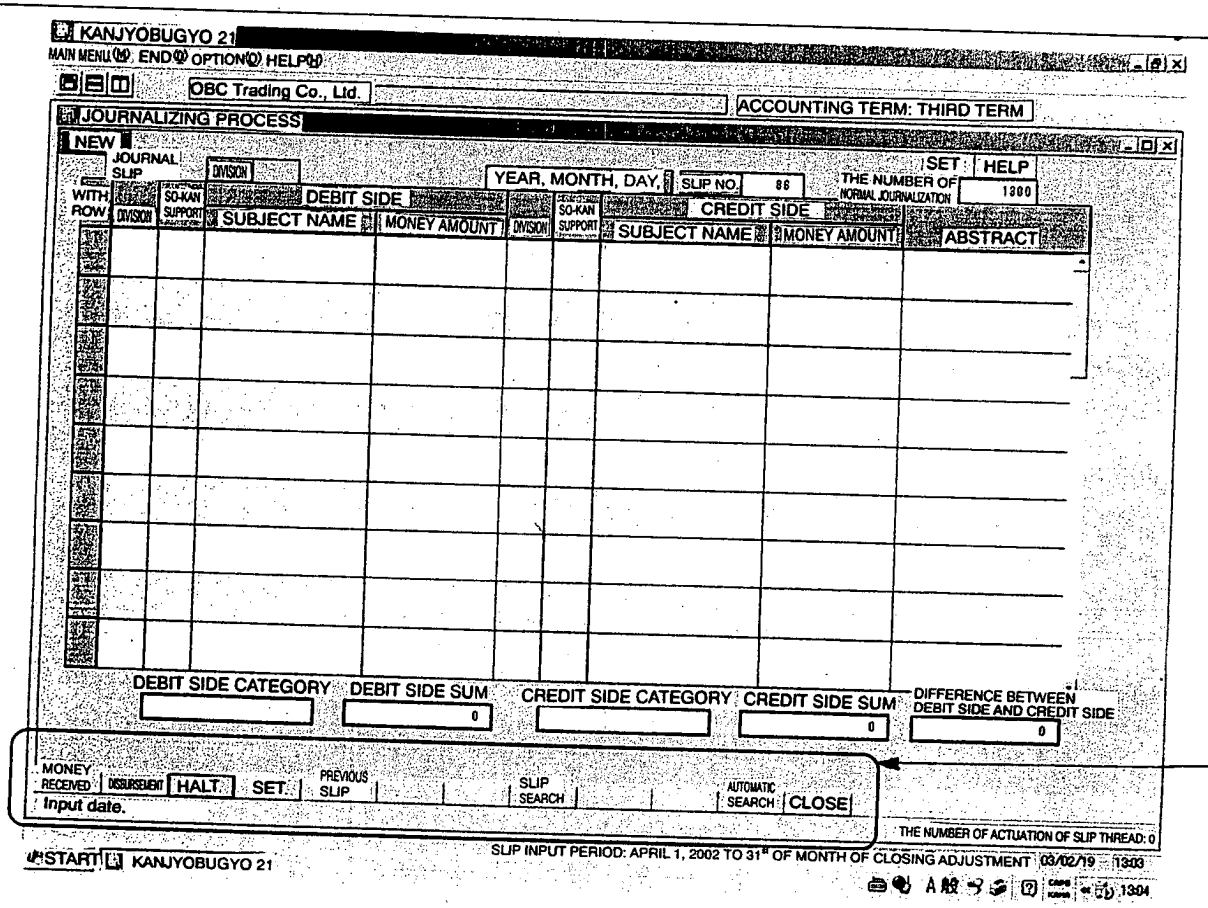

21
STOP
COPY
f-1
f-2
f-3
f-4
f-5
f-6
f-7
f-8
f-9
f-10
f-11
f-12
ROLL UP
ROLL DOWN
ESC
BS
TAB
CTRL
CAPS
SHIFT
SHIFT
カナ
ALT
無変換
変換
INS
DEL
home
help
=
/
7
8
9
*
4
5
6
+
1
2
3
-
0
,
.
20

FIG. 4

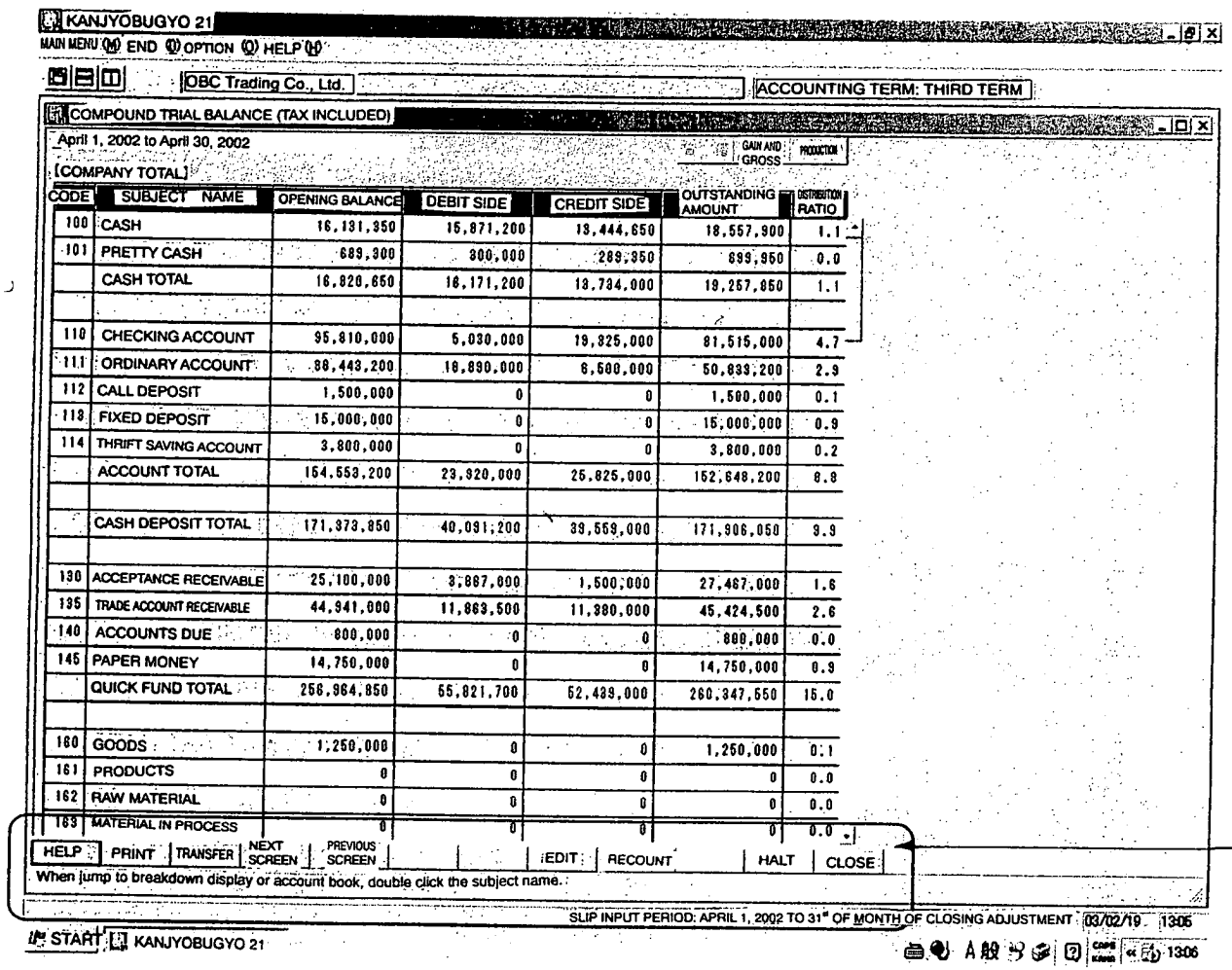


F 1 : MONEY RECEIVED　F 2 : DISBURSEMENT　F 3 : HALT　F 4 : SET

F 5 : PREVIOUS SLIP　F 6 :　F 7 :　F 8 : SLIP SEARCH

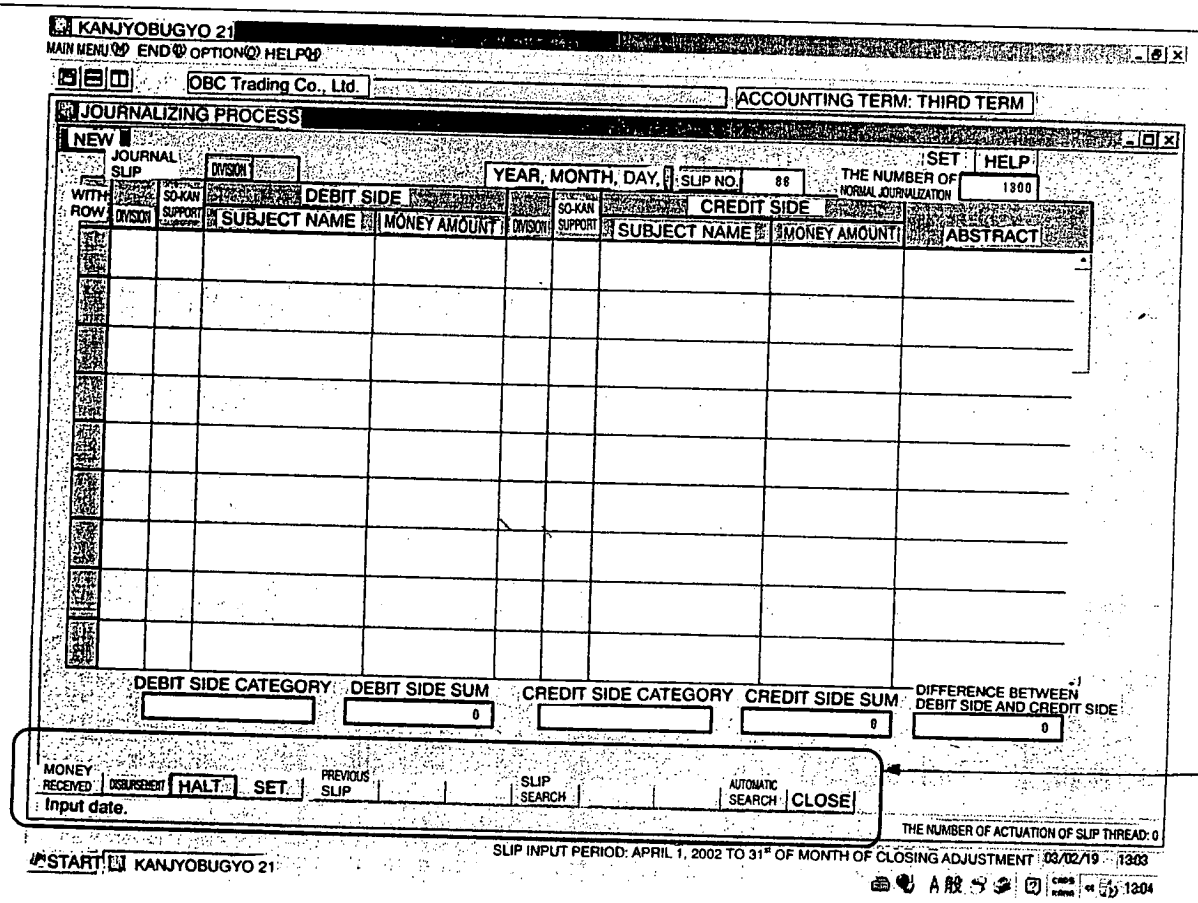
F 9 :　F10 :　F11 : AUTOMATIC SEARCH　F12 : CLOSE

FIG. 5



F 1 : HELP　　F 2 : PRINT　　F 3 : TRANSFER　　F 4 : NEXT SCREEN
F 5 : PREVIOUS SCREEN　　F 6 :　　F 7 :　　F 8 : EDIT
F 9 : RECOUNT　　F 10 :　　F 11 : HALT　　F 12 : CLOSE

FIG. 6

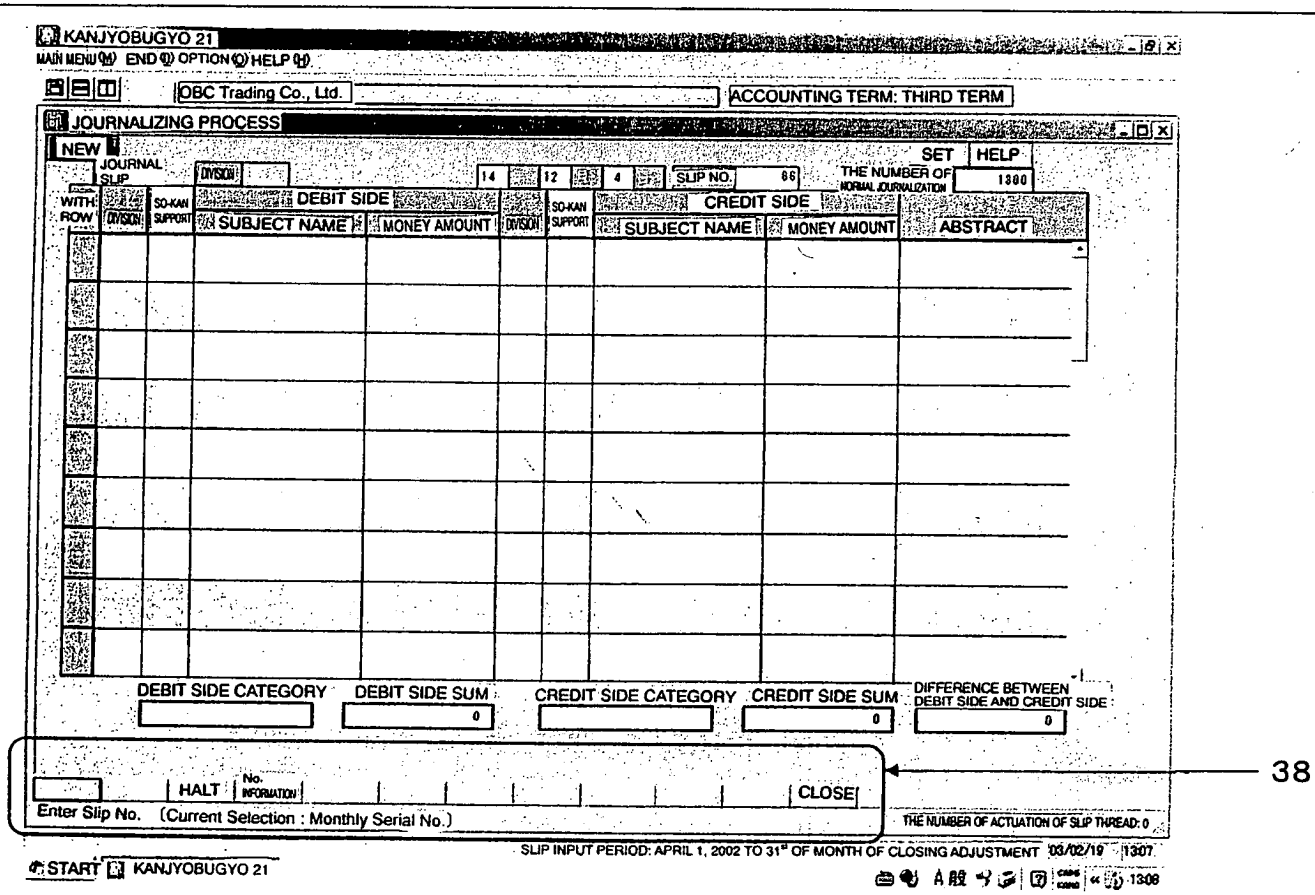


F 1 : MONEY RECEIVED　F 2 : DISBURSEMENT　F 3 : HALT　F 4 : SET

F 5 : PREVIOUS SLIP　F 6 :　F 7 :　F 8 : SLIP SEARCH

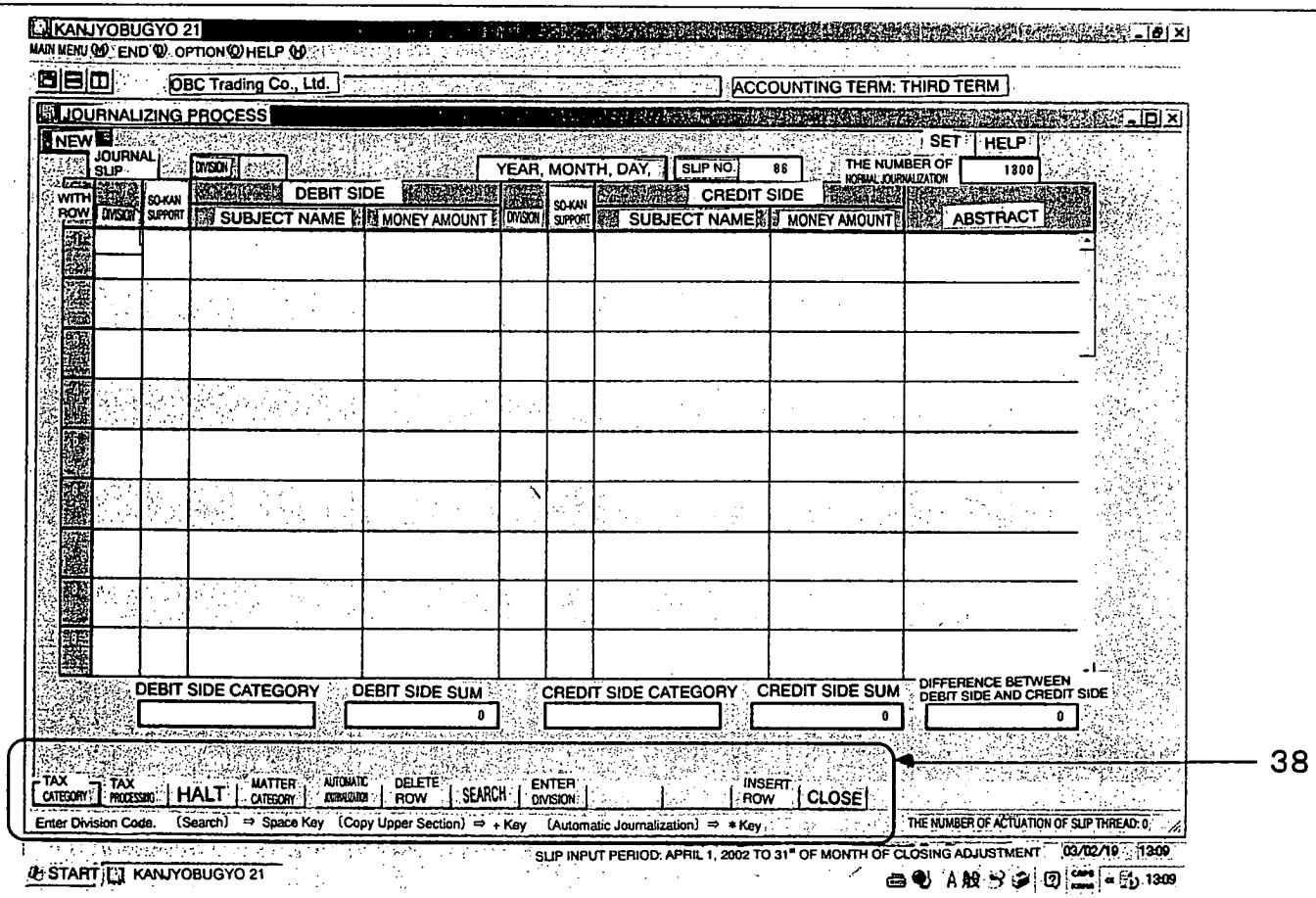
F 9 :　F10 :　F11 : AUTOMATIC SEARCH　F12 : CLOSE

FIG. 7



F 1 :　　F 2 :　　F 3 : HALT　　F 4 : No. INFORMATION
F 5 :　　F 6 :　　F 7 :　　F 8 :
F 9 :　　F10 :　　F11 :　　F12 : CLOSE

FIG. 8

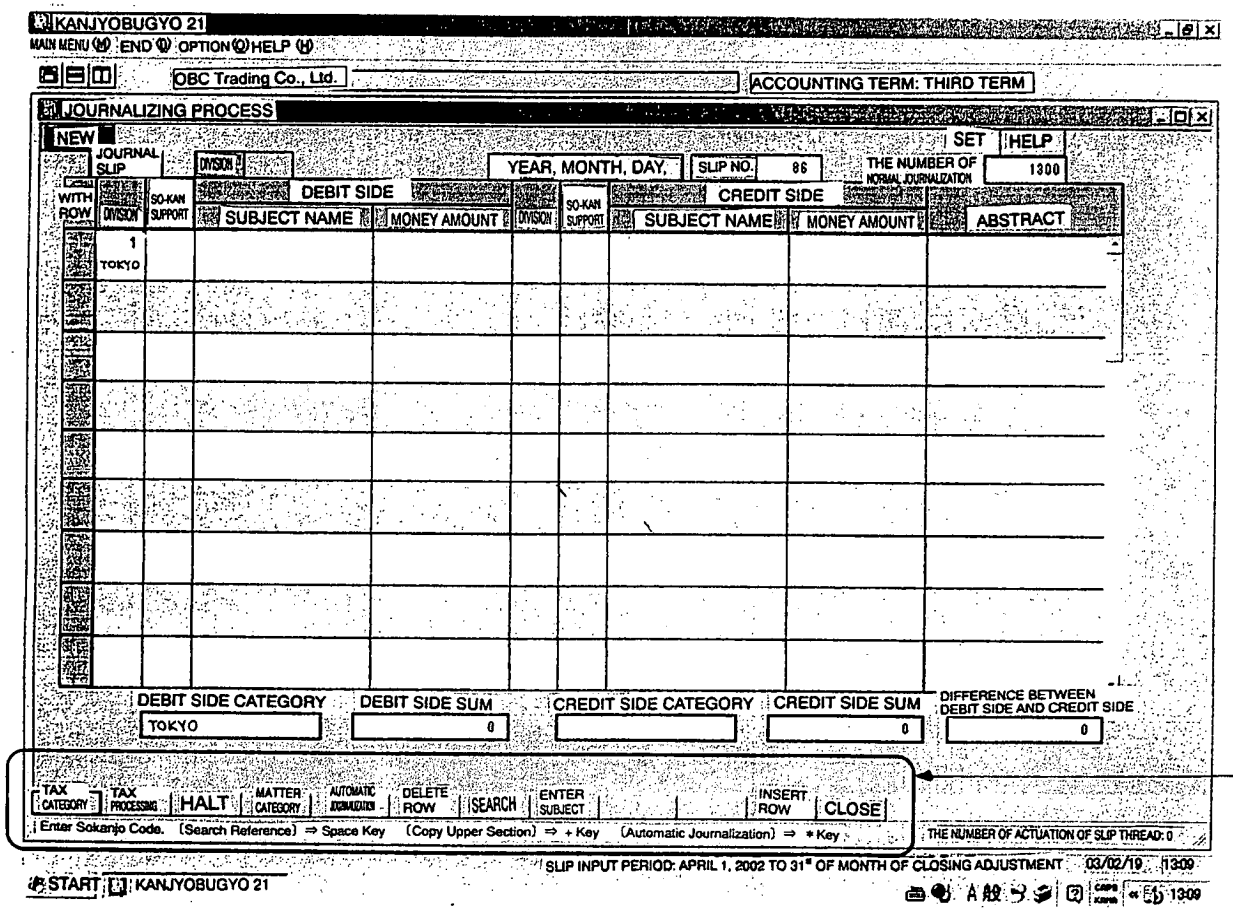


F 1 : TAX CATEGORY　F 2 : TAX PROCESSING　F 3 : HALT　F 4 : MTTER CATEGORY

F 5 : AUTOMATIC JOURNALIZATION　F 6 : DELETE ROW　F 7 : SEARCH　F 8 : ENTER DIVISION

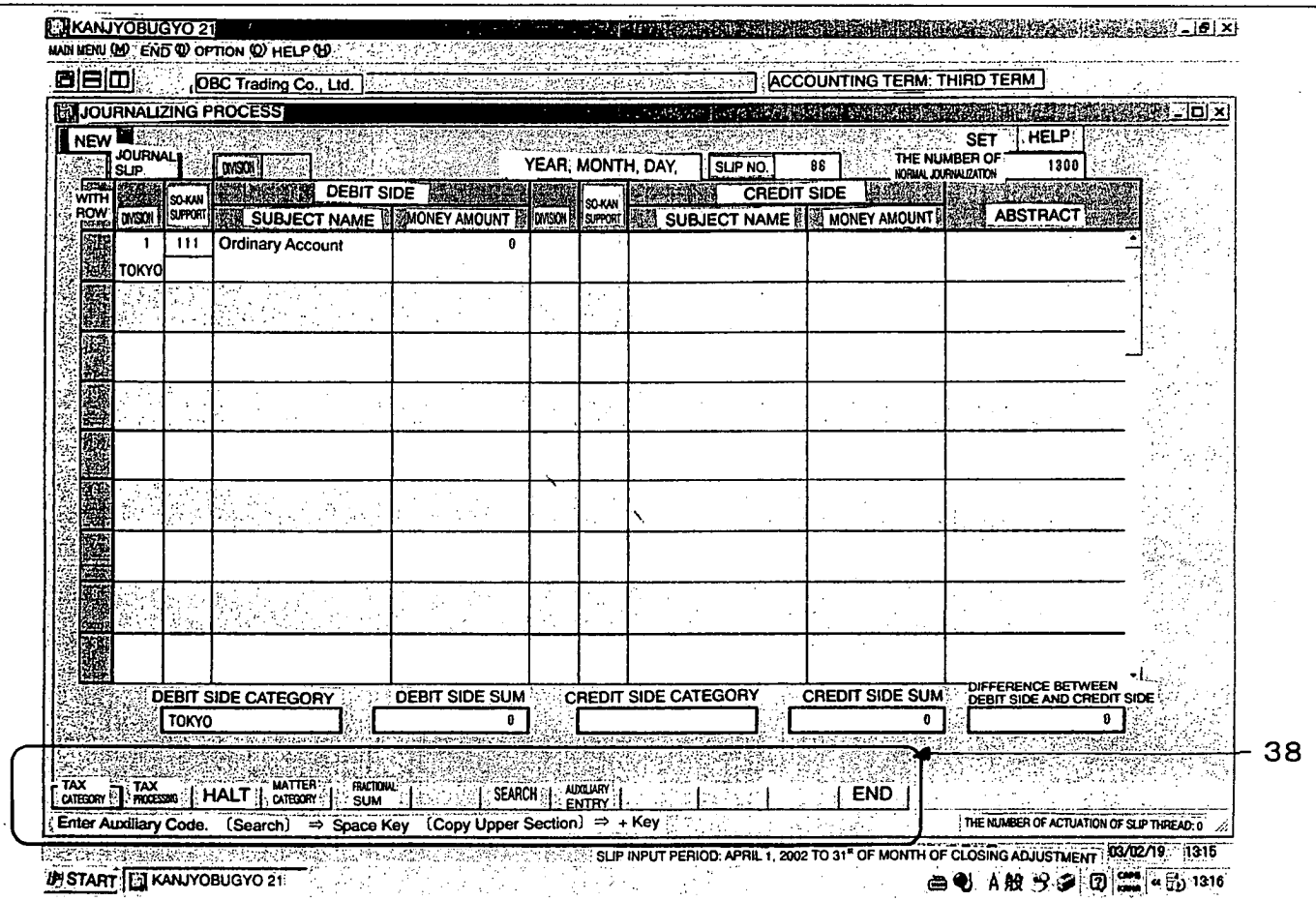
F 9 :　F 10 :　F 11 : INSERT ROW　F 12 : CLOSE

FIG. 9



F 1 : TAX CATEGORY
F 2 : TAX PROCESSING
F 3 : HALT
F 4 : MTTER CATEGORY
F 5 : AUTOMATIC JOURNALIZATION
F 6 : DELETE ROW
F 7 : SEARCH
F 8 : ENTER SUBJECT
F 9 :
F 10 :
F 11 : INSERT ROW
F 12 : CLOSE

FIG. 10

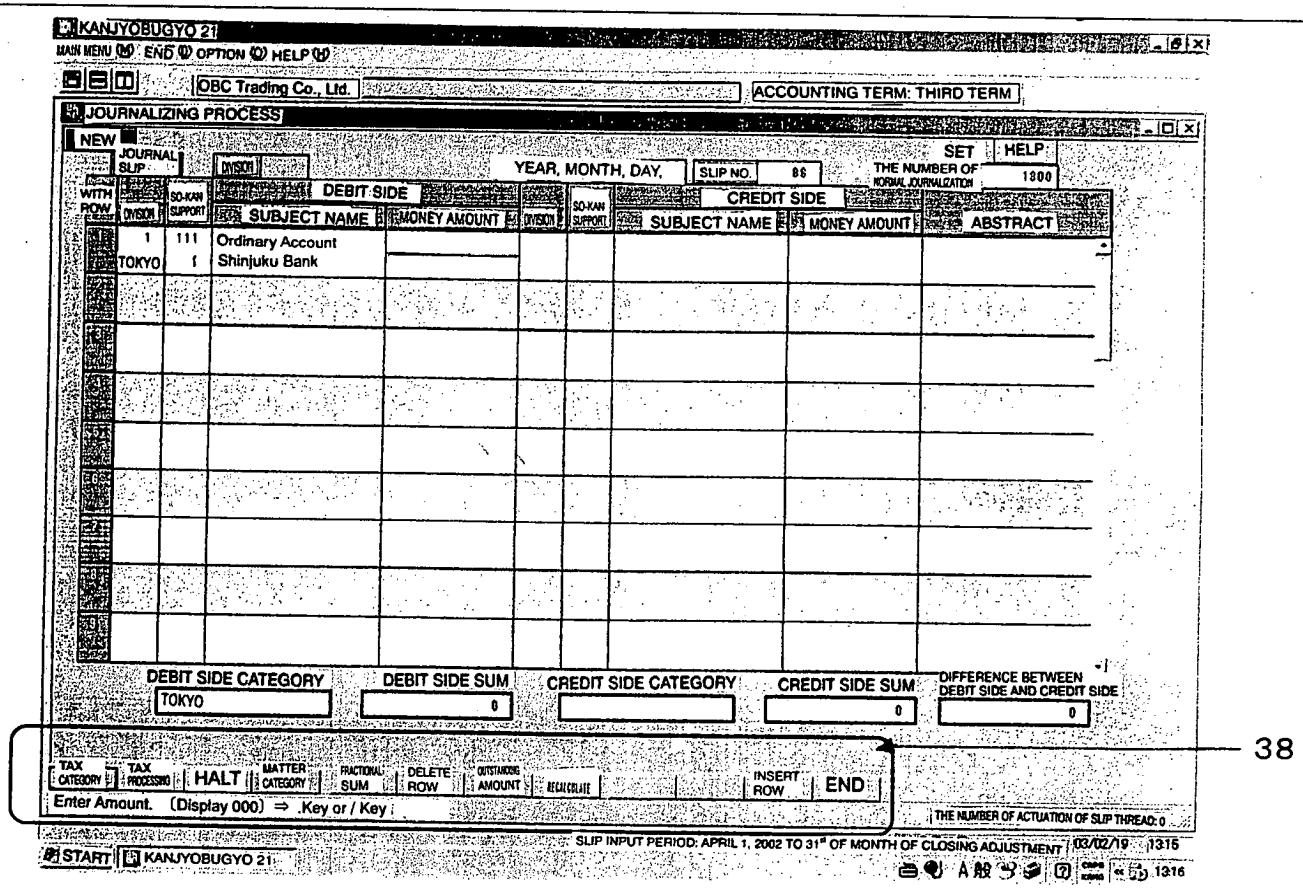


F 1 : TAX CATEGORY　F 2 : TAX PROCESSING　F 3 : HALT　F 4 : MTTER CATEGORY

F 5 : FRACTIONAL SUM　F 6 :　F 7 : SEARCH　F 8 : AUXILIARY ENTRY

F 9 :　F10 :　F11 :　F12 : END

FIG. 11

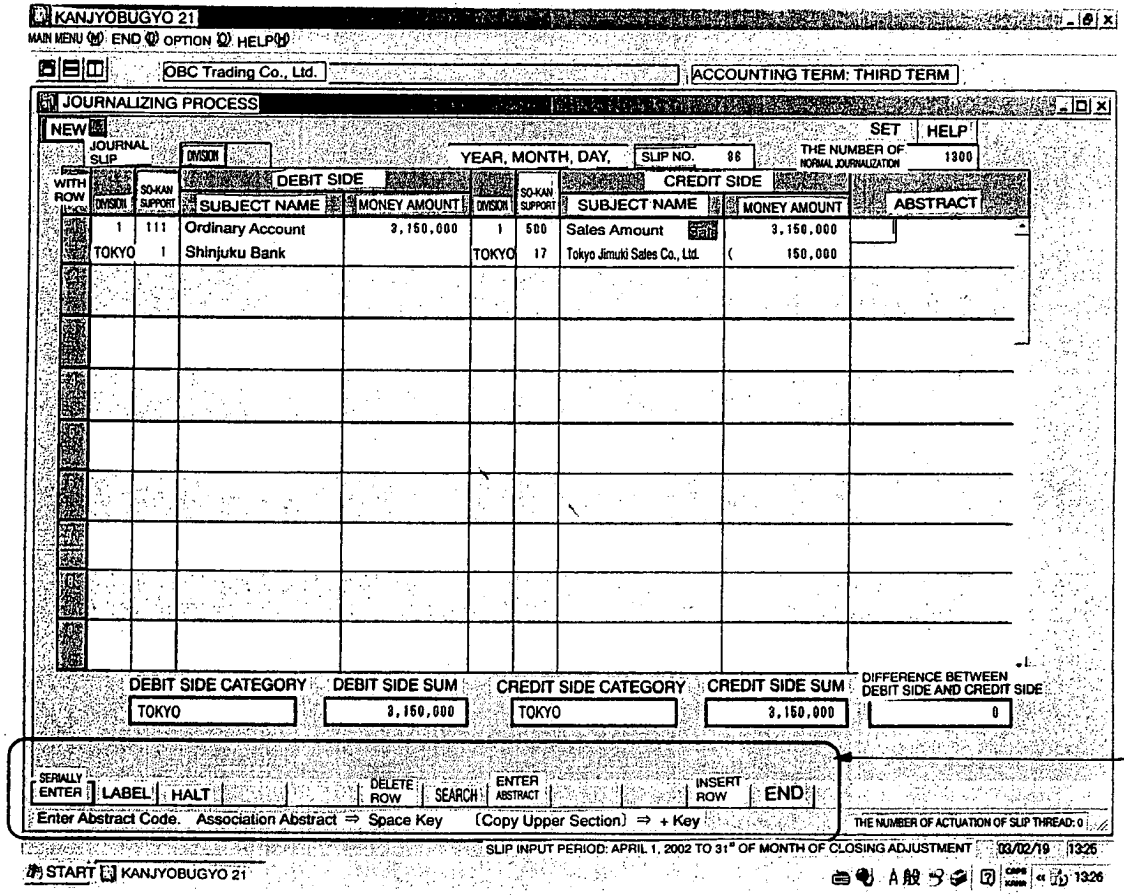


F 1 : TAX CATEGORY　F 2 : TAX PROCESSING　F 3 : HALT　F 4 : MTTER CATEGORY

F 5 : FRACTIONAL SUM　F 6 : DELETE ROW　F 7 : OUTSTANDING AMOUNT　F 8 : RECALCULATE

F 9 :　F 10 :　F 11 : INSERT ROW　F 12 : END

FIG. 12



38

F 1 : SERIALLY ENTER　F 2 : LABEL　F 3 : HALT　F 4 :
F 5 :　F 6 : DELETE LOW　F 7 : SEARCH　F 8 : ENTER ABSTRACT
F 9 :　F 10 :　F 11 : INSERT ROW　F 12 : END

FIG. 13

	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12
DATE INPUT FIELD	MONEY RECEIVED	DISBURSEMENT	HALT	SET	PREVIOUS SLIP			SLIP SEARCH			AUTOMATIC SEARCH	CLOSE
SLIP No. INPUT FIELD			HALT	No INFORMATION								CLOSE
DIVISION CODE INPUT FIELD	TAX CATEGORY	TAX PROCESS	HALT	MATTER CATEGORY	AUTOMATIC JOURNALIZE	DELETE LINE	SEARCH	ENTER DIVISION			INERT LINE	CLOSE
TOTAL ACCOUNT TITLE CODE INPUT FIELD	TAX CATEGORY	TAX PROCESS	HALT	MATTER CATEGORY	AUTOMATIC JOURNALIZE	DELETE LINE	SEARCH	ENTER SUBJECT			INERT LINE	CLOSE
AUXILIARY TITLE CODE INPUT FIELD	TAX CATEGORY	TAX PROCESS	HALT	MATTER CATEGORY	FRACTIONAL SUM		SEARCH	AUXILIARY ENTRY				END
MONEY AMOUNT INPUT FIELD	TAX CATEGORY	TAX PROCESS	HALT	MATTER CATEGORY	FRACTIONAL SUM	DELETE LINE	OUTSTANDING AMOUNT	RECALCULATE			INERT LINE	END
ABSTRACT CODE INPUT FIELD	SERIALLY ENTER	LABEL	HALT			DELETE LINE	SEARCH	ENTER ABSTRACT			INERT LINE	END

FIG. 14

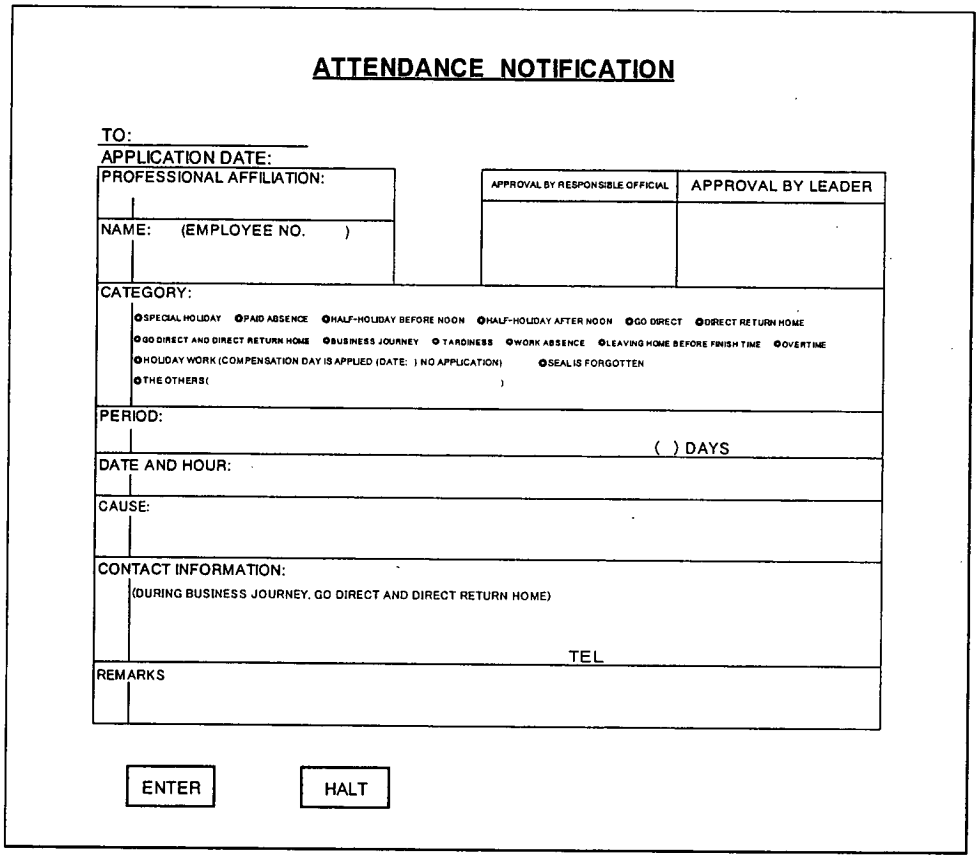

ATTENDANCE NOTIFICATION
TO:
APPLICATION DATE:
PROFESSIONAL AFFILIATION:
NAME: (EMPLOYEE NO.)
APPROVAL BY RESPONSIBLE OFFICIAL
APPROVAL BY LEADER
CATEGORY:
SPECIAL HOLIDAY
PAID ABSENCE
HALF-HOLIDAY BEFORE NOON
HALF-HOLIDAY AFTER NOON
GO DIRECT
DIRECT RETURN HOME
GO DIRECT AND DIRECT RETURN HOME
BUSINESS JOURNEY
TARDINESS
WORK ABSENCE
LEAVING HOME BEFORE FINISH TIME
OVERTIME
HOLIDAY WORK (COMPENSATION DAY IS APPLIED (DATE:) NO APPLICATION)
SEAL IS FORGOTTEN
THE OTHERS( )
PERIOD:
( ) DAYS
DATE AND HOUR:
CAUSE:
CONTACT INFORMATION:
(DURING BUSINESS JOURNEY, GO DIRECT AND DIRECT RETURN HOME)
TEL
REMARKS
ENTER
HALT

FIG. 15

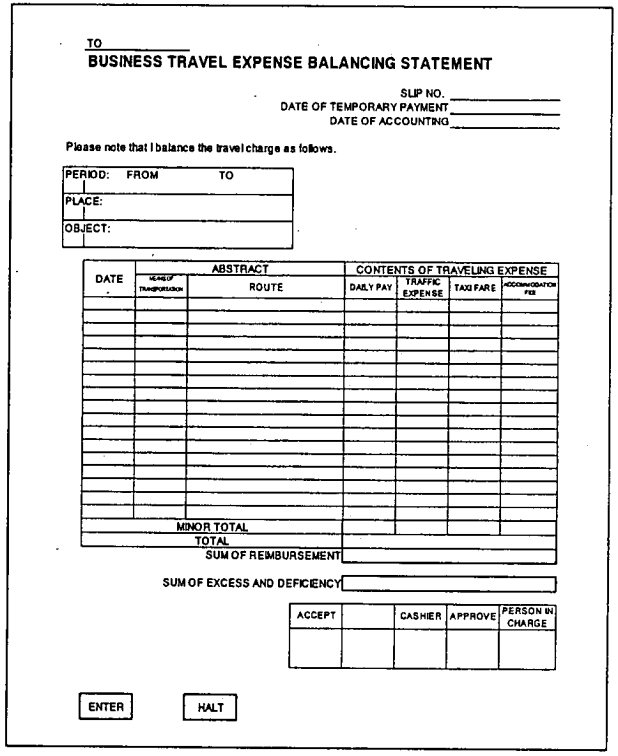

TO
BUSINESS TRAVEL EXPENSE BALANCING STATEMENT
SLIP NO.
DATE OF TEMPORARY PAYMENT
DATE OF ACCOUNTING
Please note that I balance the travel charge as follows.
PERIOD: FROM TO
PLACE:
OBJECT:
DATE
ABSTRACT
MEANS OF TRANSPORTATION
ROUTE
CONTENTS OF TRAVELING EXPENSE
DAILY PAY
TRAFFIC EXPENSE
TAXI FARE
ACCOMMODATION FEE
MINOR TOTAL
TOTAL
SUM OF REIMBURSEMENT
SUM OF EXCESS AND DEFICIENCY
ACCEPT
CASHIER
APPROVE
PERSON IN CHARGE
ENTER
HALT

FIG. 16

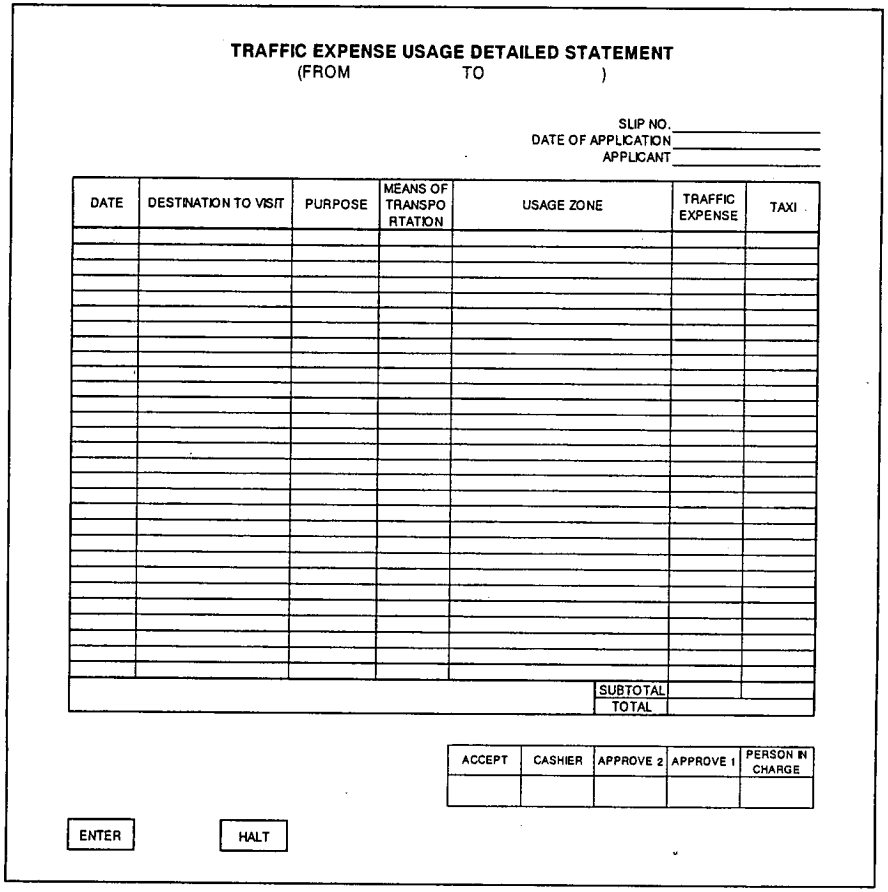
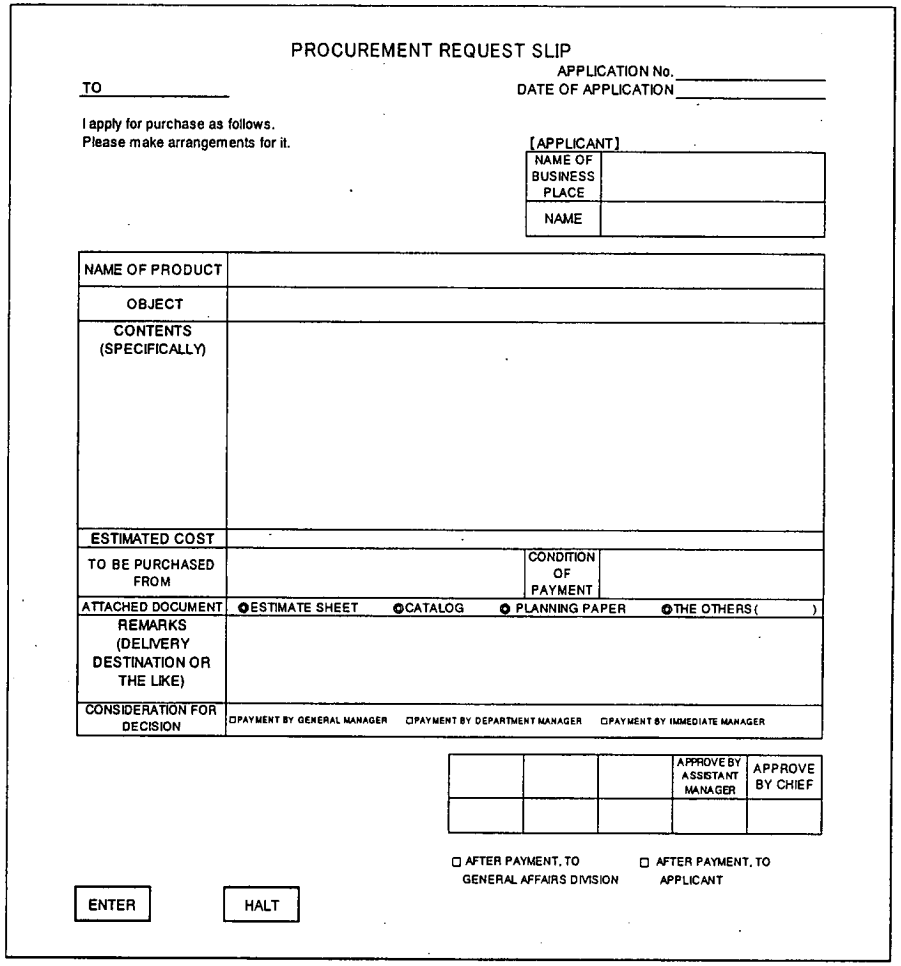

TRAFFIC EXPENSE USAGE DETAILED STATEMENT
(FROM TO)
SLIP NO.
DATE OF APPLICATION
APPLICANT
DATE
DESTINATION TO VISIT
PURPOSE
MEANS OF TRANSPORTATION
USAGE ZONE
TRAFFIC EXPENSE
TAXI
SUBTOTAL
TOTAL
ACCEPT
CASHIER
APPROVE 2
APPROVE 1
PERSON IN CHARGE
ENTER
HALT

FIG. 17



PROCUREMENT REQUEST SLIP

APPLICATION No. _____

TO _____ DATE OF APPLICATION _____

I apply for purchase as follows.
Please make arrangements for it.

[APPLICANT]

NAME OF BUSINESS PLACE	
NAME	

NAME OF PRODUCT			
OBJECT			
CONTENTS (SPECIFICALLY)			
ESTIMATED COST			
TO BE PURCHASED FROM		CONDITION OF PAYMENT	
ATTACHED DOCUMENT	ESTIMATE SHEET CATALOG PLANNING PAPER THE OTHERS ( )		
REMARKS (DELIVERY DESTINATION OR THE LIKE)			
CONSIDERATION FOR DECISION	PAYMENT BY GENERAL MANAGER PAYMENT BY DEPARTMENT MANAGER PAYMENT BY IMMEDIATE MANAGER		

			APPROVE BY ASSISTANT MANAGER	APPROVE BY CHIEF

☐ AFTER PAYMENT, TO GENERAL AFFAIRS DIVISION

☐ AFTER PAYMENT, TO APPLICANT

ENTER HALT

FIG. 18

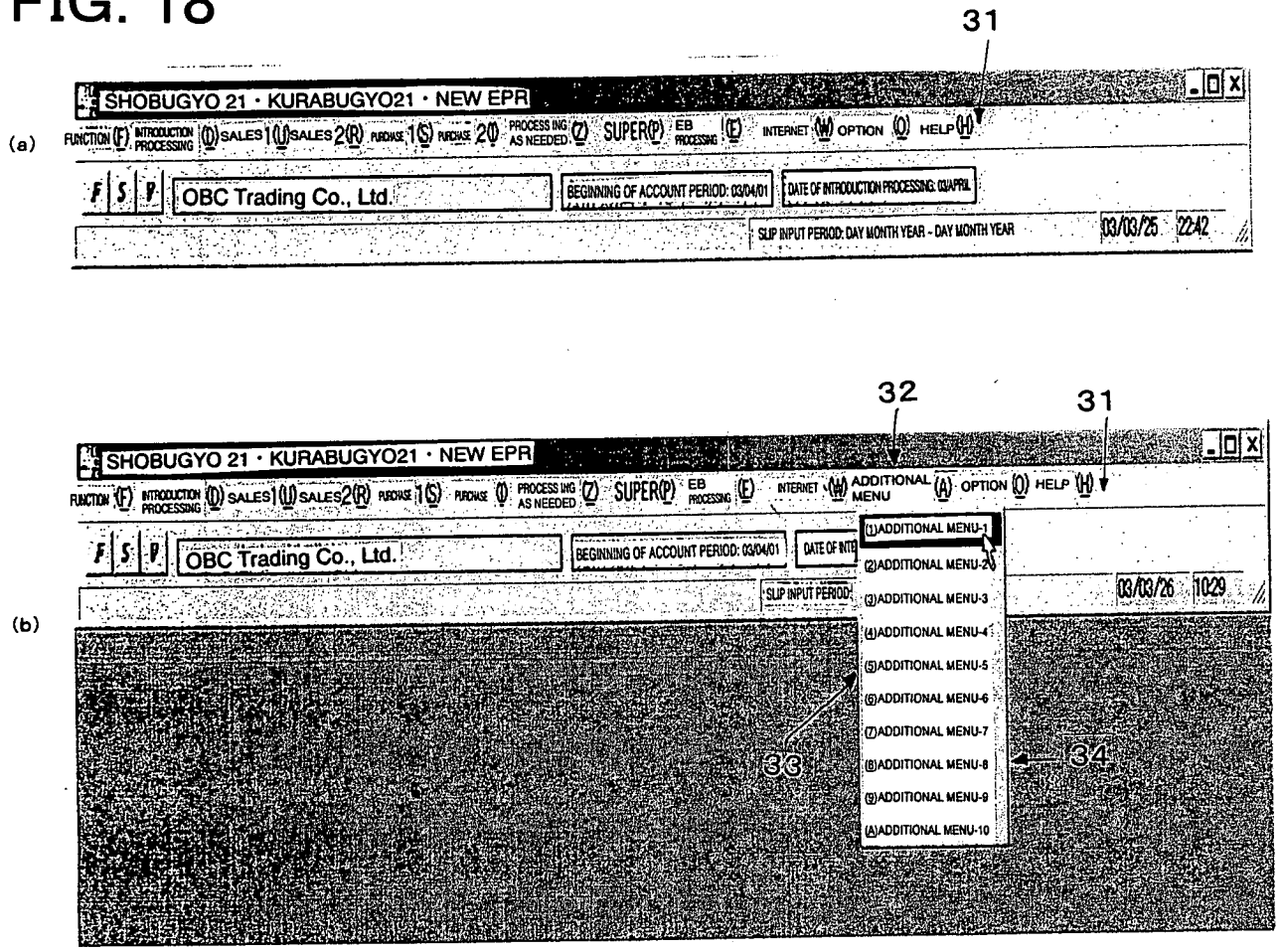

(a)
31
SHOBUGYO 21 · KURABUGYO21 · NEW EPR
FUNCTION (F) INTRODUCTION PROCESSING (D) SALES1 (U) SALES2 (R) PURCHASE1 (S) PURCHASE2 (I) PROCESSING AS NEEDED (Z) SUPER (P) EB PROCESSING (E) INTERNET (W) OPTION (O) HELP (H)
F S P
OBC Trading Co., Ltd.
BEGINNING OF ACCOUNT PERIOD: 03/04/01
DATE OF INTRODUCTION PROCESSING: 03/APRIL
SLIP INPUT PERIOD: DAY MONTH YEAR - DAY MONTH YEAR
03/03/25 22:42
(b)
32
31
SHOBUGYO 21 · KURABUGYO21 · NEW EPR
FUNCTION (F) INTRODUCTION PROCESSING (D) SALES1 (U) SALES2 (R) PURCHASE1 (S) PURCHASE2 (I) PROCESSING AS NEEDED (Z) SUPER (P) EB PROCESSING (E) INTERNET (W) ADDITIONAL MENU (A) OPTION (O) HELP (H)
F S P
OBC Trading Co., Ltd.
BEGINNING OF ACCOUNT PERIOD: 03/04/01
SLIP INPUT PERIOD:
03/03/26 1029
(1)ADDITIONAL MENU-1
(2)ADDITIONAL MENU-2
(3)ADDITIONAL MENU-3
(4)ADDITIONAL MENU-4
(5)ADDITIONAL MENU-5
(6)ADDITIONAL MENU-6
(7)ADDITIONAL MENU-7
(8)ADDITIONAL MENU-8
(9)ADDITIONAL MENU-9
(A)ADDITIONAL MENU-10
33
34

FIG. 19

(a)

FIRST LINE

NAME OF ITEM	MAXIMUM NUMBER OF LINES	EXPLANATION
MENU TITLE /MENU BUTTON	20	MENU BAR / MENU TITLE DEDICATED FOR ADDITIONAL MENU TO BE DISPLAYED IN MENU AREA / MENU BUTTON
LINE FEED	—	LINE FEED MARK

SECOND TO ELEVENTH LINES

NAME OF ITEM	MAXIMUM NUMBER OF LINES	EXPLANATION
NAME OF MENU	30	DROP-DOWN MENU FOR ADDITIONAL MENU / NAMES OF MENU ITEMS TO BE ADDED TO ADDITIONAL MENU LIST FOR ADDITIONAL MENU.
ITEM BREAK	1	HALF-SIZED ONE COMMA (,)
NAME OF EXECUTION FILE	254	NAME OF EXECUTION FILE CALLED WHEN MENU IS SELECTED.
ITEM BREAK	1	HALF-SIZE OF ONE COMMA (,)
EXCLUSIVE FLAG	1	WHILE THIS MENU IS IN OPERATION, WHETHER EXECUTION OF EXISTENCE MENU IS ALLOWED (NONEXCLUSIVE) OR NOT ALLOWED (EXCLUSIVE)? 0 : NONEXCLUSIVE 1 : EXCLUSIVE
ITEM BREAK	1	HALF-SIZED ONE COMMA (,)
COMMENT	FREE	ITEM BREAK BEFORE COMMEN ~ LINE FEED CAN BE FREELY USED.
LINE FEED	—	

(b)

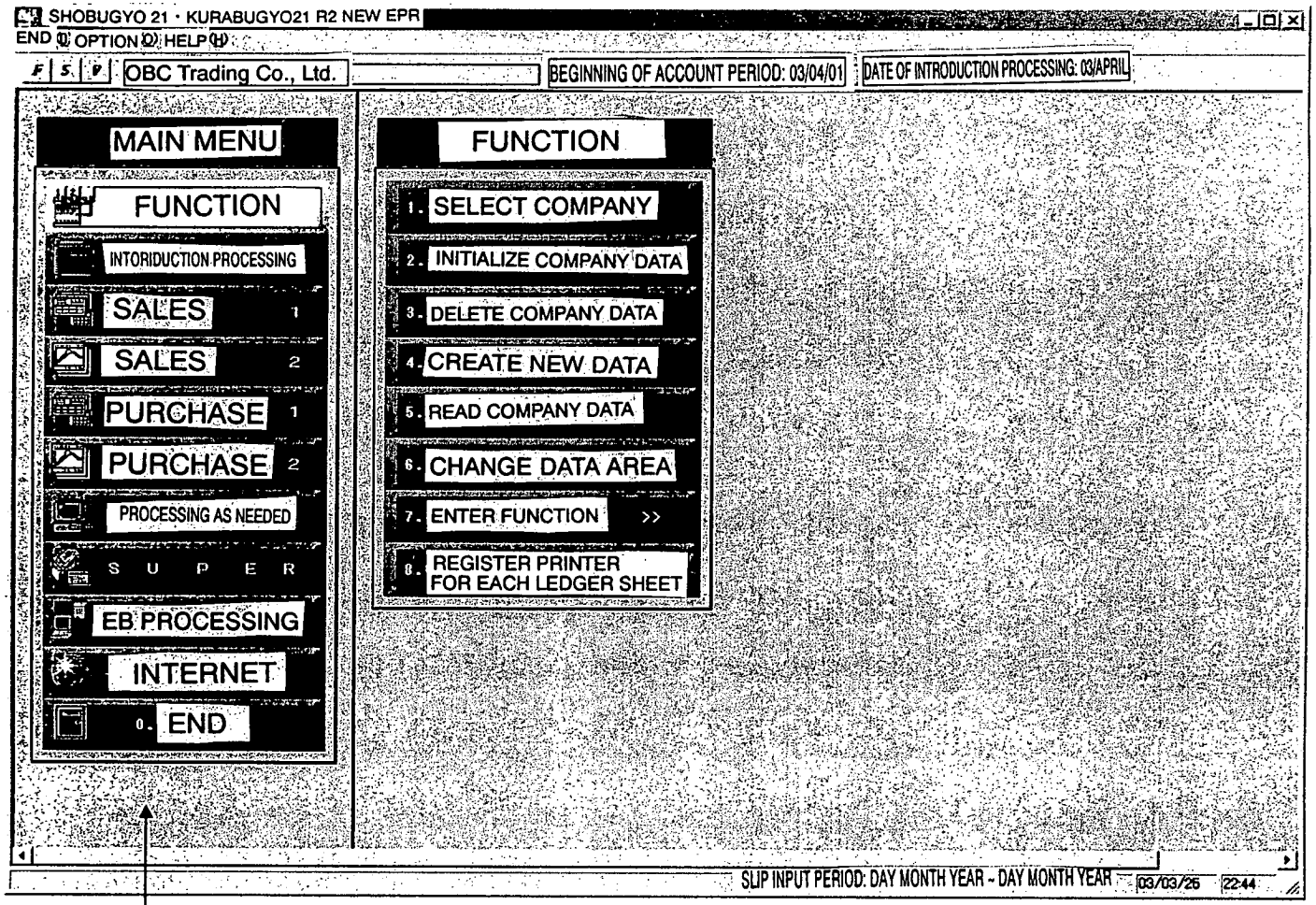
EXAMPLE OF DESCRIPTION OF ADDITIONAL MENU DEFINITION FILE

ADDITIONAL MENU(& A) LINE FEED
ADDITIONAL MENU 1, E:¥OBCWIN¥OBCHLMCD¥111.EXE,1 LINE FEED
ADDITIONAL MENU 2, 222.EXE, 1, COMMENT OR THE LIKE ABOUT MENU 2 LINE FEED
ADDITIONAL MENU 3, 333.EXE, 0, COMMENT OR THE LIKE ABOUT MENU 3 LINE FEED
EOF

FIG. 20

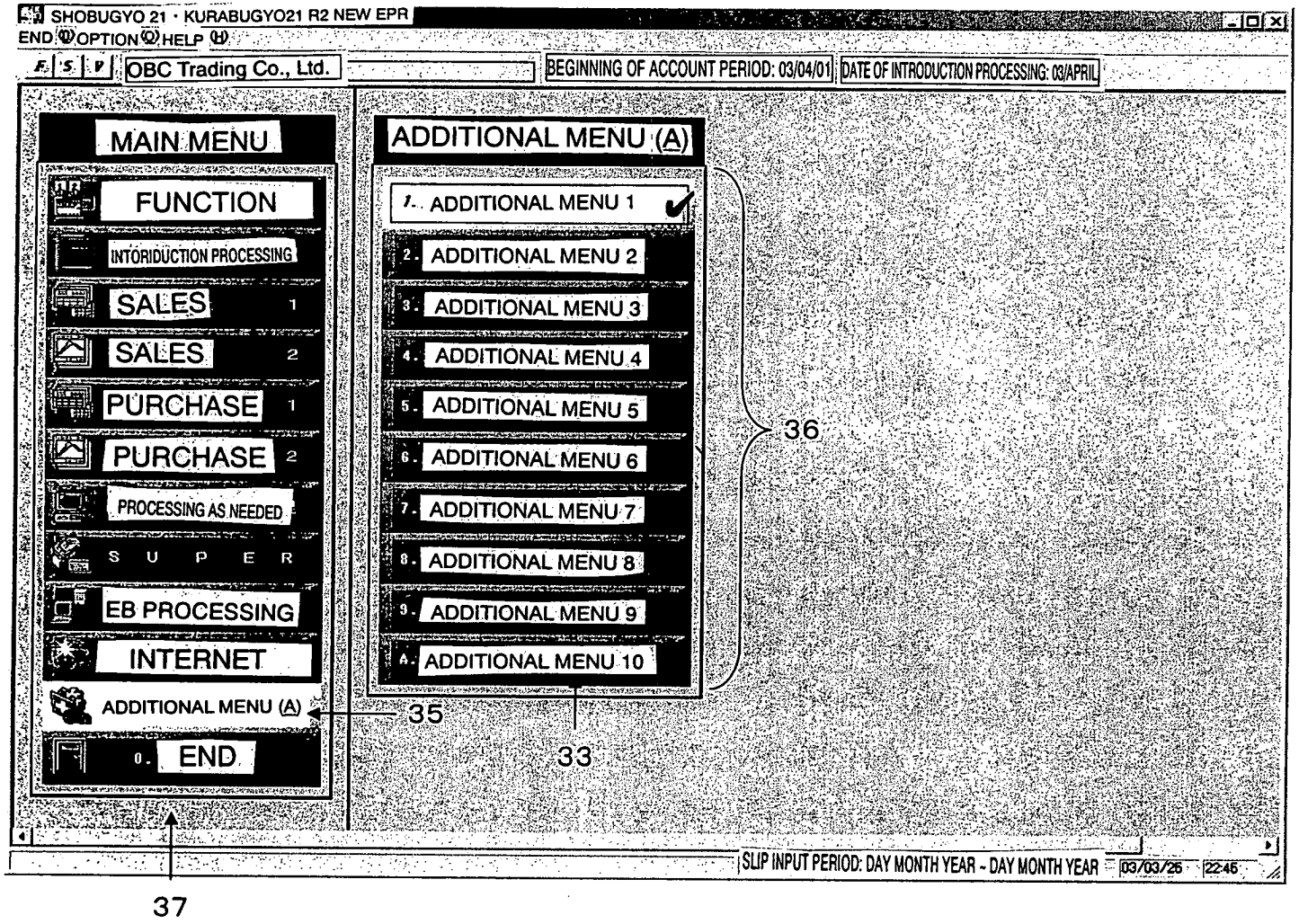
CUSTOMER CODE	NAME OF CUSTOMER	• • •	E-mail ADDRESS
11111	A CO., Ltd.	• • •	aaa@11111.com
22222	B CO., Ltd.	• • •	bbb@22222.co.jp
33333	C LLC.	• • •	ccc@33333.com
44444	D CO., Ltd.	• • •	ddd@44444.co.jp
•	•	• • •	•
•	•	• • •	•
•	•	• • •	•

FIG. 21


SHOBUGYO 21 · KURABUGYO21 R2 NEW EPR
END (Q) OPTION (O) HELP (H)
OBC Trading Co., Ltd.
BEGINNING OF ACCOUNT PERIOD: 03/04/01
DATE OF INTRODUCTION PROCESSING: 03/APRIL
MAIN MENU
FUNCTION
INTORIDUCTION PROCESSING
SALES 1
SALES 2
PURCHASE 1
PURCHASE 2
PROCESSING AS NEEDED
S U P E R
EB PROCESSING
INTERNET
0. END
FUNCTION
1. SELECT COMPANY
2. INITIALIZE COMPANY DATA
3. DELETE COMPANY DATA
4. CREATE NEW DATA
5. READ COMPANY DATA
6. CHANGE DATA AREA
7. ENTER FUNCTION >>
8. REGISTER PRINTER FOR EACH LEDGER SHEET
SLIP INPUT PERIOD: DAY MONTH YEAR ~ DAY MONTH YEAR
03/03/26
22:44

37

FIG. 22


SHOBUGYO 21 · KURABUGYO21 R2 NEW EPR
END (W) OPTION (Q) HELP (H)
OBC Trading Co., Ltd.
BEGINNING OF ACCOUNT PERIOD: 03/04/01
DATE OF INTRODUCTION PROCESSING: 03/APRIL
MAIN MENU
FUNCTION
INTORIDUCTION PROCESSING
SALES 1
SALES 2
PURCHASE 1
PURCHASE 2
PROCESSING AS NEEDED
S U P E R
EB PROCESSING
INTERNET
ADDITIONAL MENU (A)
0. END
ADDITIONAL MENU (A)
1. ADDITIONAL MENU 1
2. ADDITIONAL MENU 2
3. ADDITIONAL MENU 3
4. ADDITIONAL MENU 4
5. ADDITIONAL MENU 5
6. ADDITIONAL MENU 6
7. ADDITIONAL MENU 7
8. ADDITIONAL MENU 8
9. ADDITIONAL MENU 9
A. ADDITIONAL MENU 10
36
35
33
37
SLIP INPUT PERIOD: DAY MONTH YEAR ~ DAY MONTH YEAR
03/03/25
22:45

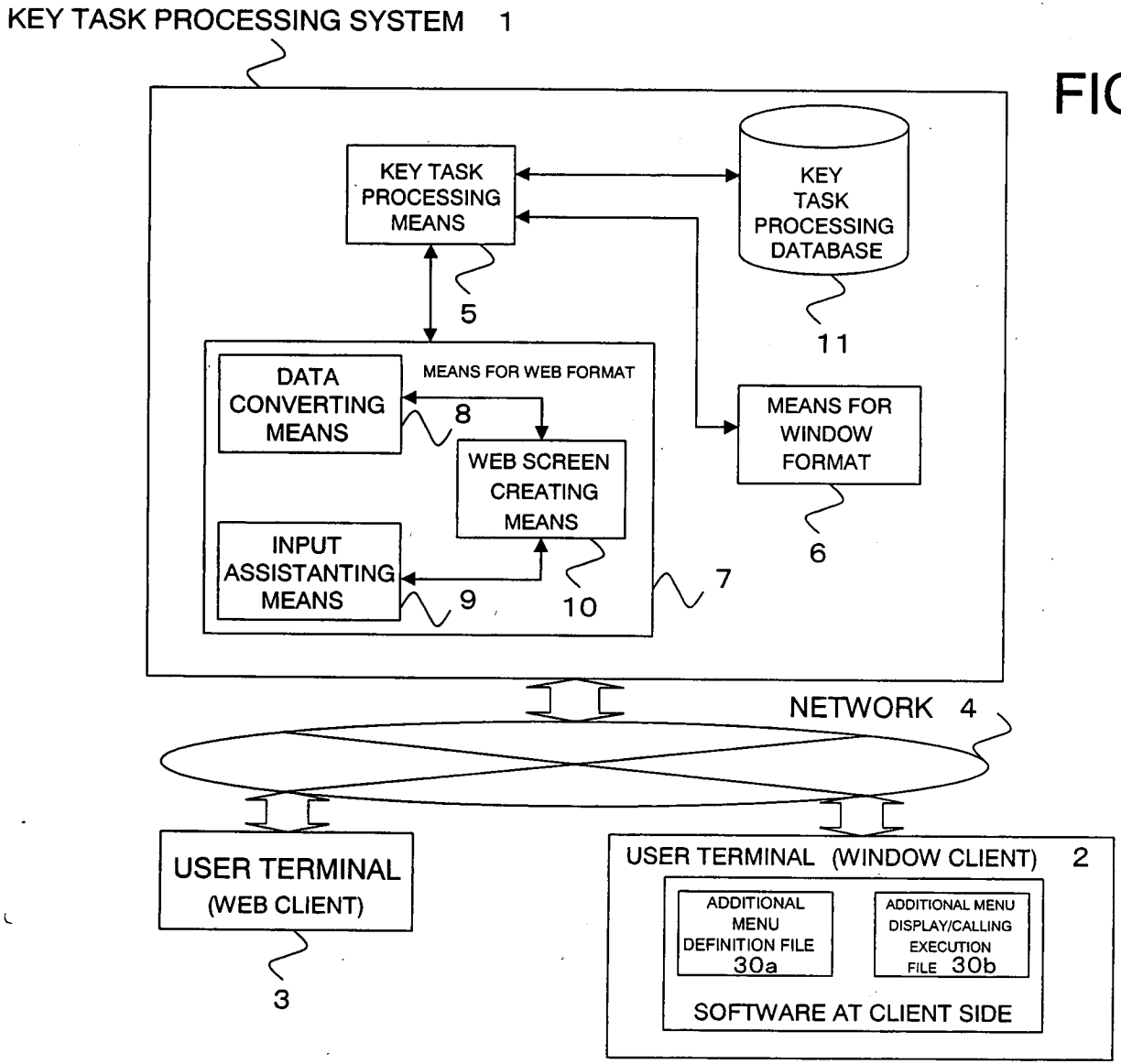
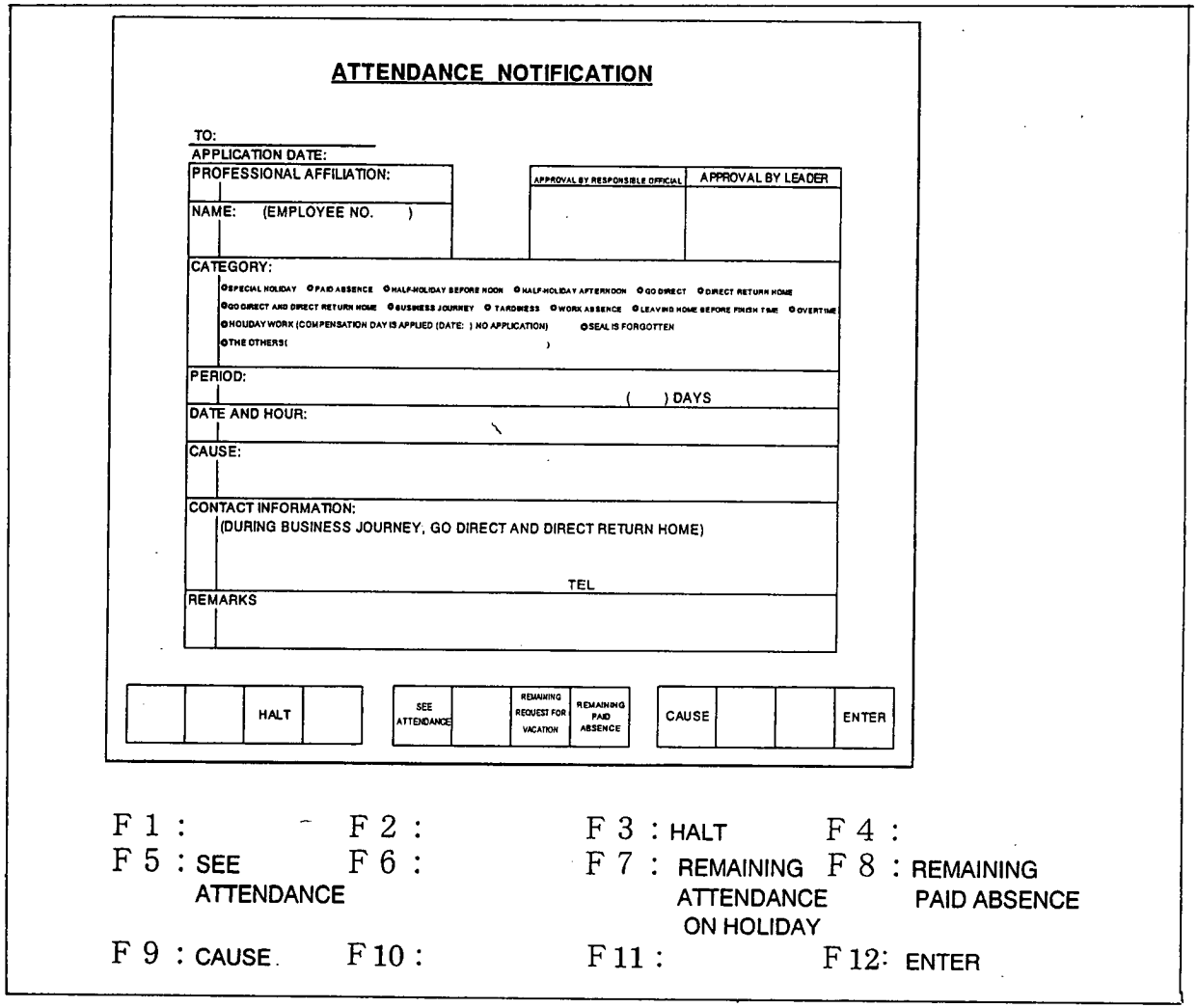

KEY TASK PROCESSING SYSTEM 1
KEY TASK PROCESSING MEANS
KEY TASK PROCESSING DATABASE
5
11
DATA CONVERTING MEANS
MEANS FOR WEB FORMAT
8
WEB SCREEN CREATING MEANS
MEANS FOR WINDOW FORMAT
6
INPUT ASSISTANTING MEANS
9
10
7
NETWORK 4
USER TERMINAL (WEB CLIENT)
3
USER TERMINAL (WINDOW CLIENT) 2
ADDITIONAL MENU DEFINITION FILE 30a
ADDITIONAL MENU DISPLAY/CALLING EXECUTION FILE 30b
SOFTWARE AT CLIENT SIDE

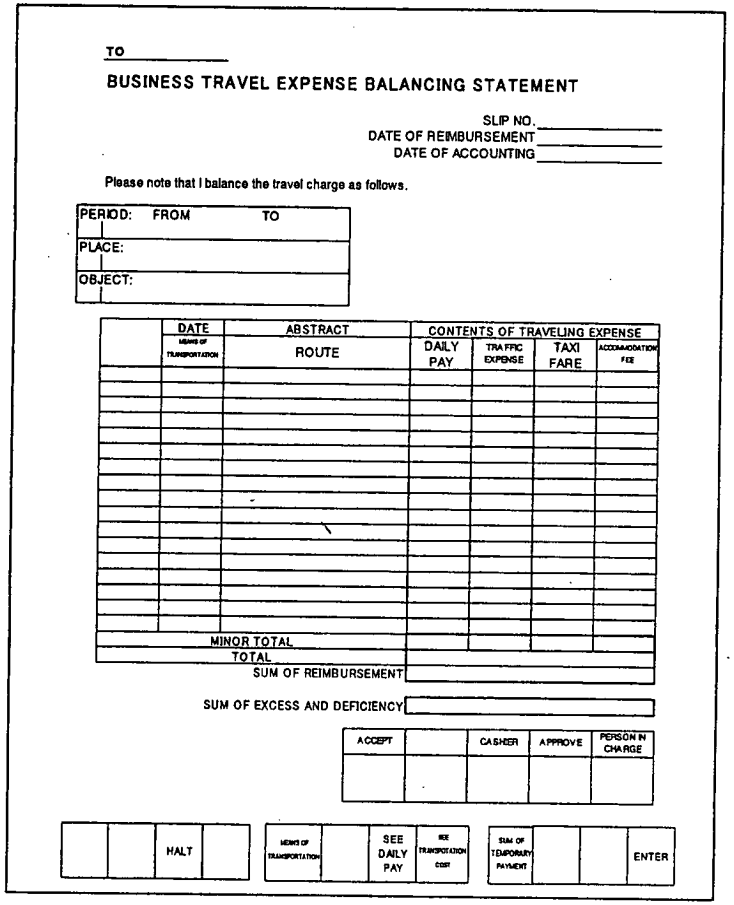
FIG. 23

FIG.24



F 1 : F 2 : F 3 : HALT F 4 :
F 5 : SEE ATTENDANCE F 6 : F 7 : REMAINING ATTENDANCE ON HOLIDAY F 8 : REMAINING PAID ABSENCE
F 9 : CAUSE F 10 : F 11 : F 12: ENTER

FIG. 25



F 1 :
F 2 :
F 3 : HALT
F 4 :
F 5 : MEANS OF TRANSPORTATION
F 6 :
F 7 : SEE DAILY PAY
F 8 : SEE TRANSPORTATION COST
F 9 : SUM OF TEMPORARY PAYMENT
F 10 :
F 11 :
F 12: ENTER

FIG. 26

IN THE CASE WHERE ROW IS ADDED TO BOTH HEAD AND ACCOUNT.	DO4_ERP_Wrt1 【①②③④⑤⑥⑦⑧⑨⑩】
N THE CASE WHERE ROW IS ADDED ONLY TO HEAD.	DO4_ERP_Wrt2 【①②③④⑤⑥⑦⑩】
IN THE CASE WHERE ROW IS ADDED ONLY TO ACCOUNT.	DO4_ERP_Wrt3 【①②③⑥⑦⑧⑨⑩】
IN THE CASE WHERE ROW IS NOT ADDED.	DO4_ERP_Wrt4 【①②③⑥⑦⑩】

FIG. 27

	ARGUMENT	CONTENTS	REMARKS
①	ByVal strDBNM As String	NAME OF WRITING DESTINATION DATABASE	hdt0001～hdt1000
②	ByVal intInpChk As Integer	CONTENTS OF INPUT UNNECESSARY ITEMS ARE CHECKED OR NOT.	0: CHECK, 1: DO NOT CHECK
③	ByVal strOBC_H_Data As String	SLIP HEAD DADA	
④	ByVal strH_Add_Data As String	SLIP HEAD ADDITIONAL DATA	SET ACCORDING TO INFORMATION ABOUT ARRANGEMENT ORDER AND LENGTH OF ⑤.
⑤	ByRef udtH_Add_Form() As COLUM_FORM_W	SLIP HEAD ADDITION FORMAT	CONTENTS: COLUM_FORM_W × THE NUMBER OF ADDITIONAL ROW
⑥	ByVal intMeiGyoSu As Integer	NUMBER OF LINES IN WRITING ACCOUNT	1～99
⑦	ByVal strOBC_M_Data As String	SLIP ACCOUNT HEAD DATA	
⑧	ByVal strM_Add_Data As String	SLIP ACCOUNT ADDITIONAL DATA	SET ACCORDING TO INFORMATION ABOUT ARRAIGNMENT ORDER AND LENGTH OF ⑨.
⑨	ByRef udtM_Add_Form() As COLUM_FORM_W	SLIP ACCOUNT ADDITIONAL FORMAT	CONTENTS: COLUM_FORM_W × THE NUMBER OF ADDITIONAL ROWS
⑩	ByRef udtRetData As RET_DATA	SERIAL NUMBER OF ENTERED SLIP	SET WHEN SLIP IS NORMALLY ENTERED.

FIG. 28

A: DATA ABOUT SETTING (SET AT THE HEAD OF HEADING DATA)

	NAME OF ITEM	SET CONTENTS	LENGTH
1	SYSTEM NUMBER (SETTING)	0: NONE, 1: PRESENT	1byte
2	SLIP NUMBER (SETTING)	0: MONTH SERIAL NUMBER, 1: YEAR SERIAL NUMBER, 2: MANUAL INPUT	1byte
3	WRITE SERIAL NUMBER INFORMATION	0: WRITE, 2: NOT WRITE	1byte

B: HEADING DADA

	NAME OF ITEM	SET CONTENTS	LENGTH
1	SLIP CATEGORY	0: CREDIT-SALE, 1: CASH SALE, 2: CREDIT CARD	1byte
2	SALES DATE	YEAR; MONTH; DAY, 2 DIGITS FOR EACH	6byte
3	INVOICE DATE	YEAR; MONTH; DAY, 3 DIGITS FOR EACH	6byte
4	SLIP NO.	SET 0 WHEN NO SLIP NO.	6byte
5	VALUED CUSTOMER CODE	CODE WHICH IS NOT CUT FOR DISPLAY	13byte
6	INFORMATION ABOUT VALUED CUSTOMER (TAX CHARGE NOTICE)	0: FOR EACH ACCOUNT, 1: FOR EACH DEBIT NOTE, 2: FREE TAX, 3: FOR EACH SLIP	1byte
7	CODE OF PERSON IN CHARGE	4-DIGIT NUMBER : IF THE NUMBER IS UNSET, BLANK.	4byte
8	SUMMARY NAME, SPOT VALUED CUSTOMER	WHEN VALUED CUSTOMER CODE IS "000000000000000", SET THE NAME OF SPOT VALUED CUSTOMER.	30byte
9	CODE OF CREDIT LOAN COMPANY	SET ONLY WHEN SLIP CATEGORY IS "2"; OTHERWISE, BLANK.	4byte
10	USER NAME	"DOMAIN NAME¥USER NAME" OR "COMPUTER NAME¥USER NAME"	36byte

FIG. 29

C. ACCOUNT DATA (SET BY REPEATING BY THE NUMBER OF ROWS IN ACCOUNT)

	NAME OF ITEM	SET CONTENTS	LENGTH
1	SALES CATEGORY	0: SALES, 1: RETURNED GOODS, 2: DISCOUNT, 3: MISCELLANEOUS SALES	1byte
2	GOODS CODE	CODE WHICH IS NOT CUT FOR DISPLAY	13byte
3	GOODS NAME		36byte
4	TAX CATEGORY	0: (TAX FREE), 1~9	1byte
5	TAX INCLUDED CATEGORY	0: TAX EXCLUDED, 1: TAX INCLUDED	1byte
6	DECIMAL DIGIT OF QUANTITY	0~3	1byte
7	DECIMAL DIGIT OF UNIT COST	0~2	1byte
8	WAREHOUSE NO.	WHEN WAREHOUSE IS NOT SET OR NOT ENTERED, 0 OR BLANK	4byte
9	ORDER NO.	0 ALONE IS DISAPPROVED	9byte
10	NUMBER OF BUYING-IN	ONLY INTEGER AND 0 MEANS "NOT INPUT"	4byte
11	NUMBER OF BOXES	ONLY INTEGER. MINUS IS APPROVED. 0 MEANS "NOT INPUT". WHEN THE NUMBER OF BUYING-IN IS NOT INPUTTED, THIS ITEM CANNOT BE SET.	5byte
12	QUANTITY	WHEN NUMBER OF BUYING-IN AND NUMBER OF BOXES ARE SET, QUANTITY DOES NOT HAVE TO BE SET. MINUS IS APPROVED. INPUT 8 OR LESS-DIGIT NUMBER INCLUDING THE DIGIT NUMBER OF "6. DECIMAL DIGIT OF QUANTITY".	8byte
13	UNIT		4byte
14	UNIT PRICE (=SELLING UNIT PRICE)	BLANK MEANS 0. INPUT 9 OR LESS-DIGIT NUMBER INCLUDING DIGIT NUMBER OF THE DECIMAL DIGIT OF UNIT COST.	9byte
15	UNIT PRODUCTS COST (=BASIC UNIT COST)	BLANK MEANS 0. INPUT 9 OR LESS-DIGIT NUMBER INCLUDING DIGIT NUMBER OF DECIMAL DIGIT OF UNIT COST.	9byte
16	SALES PROCEEDS (=SALES ITEMIZED ACCOUNT)	WHEN BLANK, "12" x "14" IS APPLIED. ONLY INTEGER, MINUS IS APPROVED.	9byte
17	SALES COST (=BASIC ITEMIZED ACCOUNT)	WHEN BLANK, "12" x "5" IS APPLIED. ONLY INTEGER. MINUS IS APPROVED.	9byte
18	CONSUMPTION TAX	BLANK MEANS 0. ONLY INTEGER. MINUS IS APPROVED	8byte
19	SIMULTANEOUS PROCESSING FLAG	BLANK/0: SIMULTANEOUS PROCESSINGS ARE NOT EXECUTED. 1: SIMULTANEOUS ARRIVAL OF GOODS, 2: SIMULTANEOUS PRODUCTION	1byte